

COMPLETE LISTING OF CLAIMS:

This listing of the claims will replace all prior versions, and listings, of the claims in this application:

In the Claims:

1. (Previously Presented) A mobile device comprising:
 - a processor for adding location information to a message, before transmission of the message to storage, wherein the message is for transfer from the storage to an other device and the message comprises content for output to a user of the other device, wherein the location information identifies a geographical area within which the message is to be stored for transfer to the other device; and
 - a transmitter for transmitting the message, with the location information.
2. (Previously Presented) A mobile device as claimed in claim 1, wherein the processor is arranged to create a plurality of data structures by dividing the message into a plurality of separate message portions and adding the same location information to each message portion and the transmitter is controllable to transmit the data structures for storage in devices located within the geographical area.
3. (Previously Presented) A device as claimed in claim 2, for participating in an ad-hoc radio communications network, wherein the transmitter is controllable to transmit the data structures directly to neighbouring devices participating in the ad-hoc network and located within the geographical area.
4. (Previously Presented) A mobile device as claimed in claim 2, further comprising a coder for redundantly encoding the message portions.
5. (Previously Presented) A mobile device as claimed in claim 2, wherein the processor adds a different sequence number to each data structure.

6. (Previously Presented) A mobile device as claimed in claim 2, wherein the processor adds to each of a plurality of data structures an identifier that is the same for the plurality of data structures of the message.
7. (Previously Presented) A mobile device as claimed in claim 6, wherein the identifier identifies the mobile device or mobile device user.
8. (Previously Presented) A mobile device as claimed in claim 6, wherein the identifier identifies an intended recipient device or user of the message.
9. (Previously Presented) A mobile device as claimed in claim 1, further comprising a user input for input of the location information by a user of the mobile device.
10. (Previously Presented) A mobile device as claimed in claim 1 further comprising positioning means for positioning the mobile device and determining at least a portion of the location information.
11. (Previously Presented) A mobile device as claimed in claim 1 wherein the processor controls the transmitter to transmit to a selected one or ones of neighbouring devices.
12. (Previously Presented) A mobile device as claimed in claim 1, arranged to identify the location of neighbouring devices.
13. (Previously Presented) A mobile device as claimed in claim 12, wherein the mobile device is arranged to store the location dependent addresses of neighbouring devices.
14. (Previously Presented) A mobile device as claimed in claim 13, wherein the transmitter selectively transmits directly to devices located within the geographical area.
15. (Cancelled)

16. - 35. (Cancelled)

36. (Previously Presented) A mobile device comprising: a processor arranged to create separate data structures by dividing a message into a plurality of separate message portions and adding to each of the separate message portions location information that is the same for the plurality of message portions of the message; and a transmitter for transmitting data structures separately for storage in devices located within a geographical area.

37. (Previously Presented) A mobile device comprising:

a processor for adding location information to a message, before transmission of the message to an adaptive database for storage, wherein the message is for transfer from the adaptive database to an other device and the message comprises content for output to a user of the other device, wherein the location information identifies a geographical area that defines the adaptive database and within which the message is to be stored by the adaptive database for transfer to the other device; and

a transmitter for transmitting the message, with the location information.

38. (Currently Amended) A method comprising:

adding location information to a message, before transmission of the message to storage, wherein the message is for transfer from storage and the message comprises content, identifying a geographical area within which the message is to be stored; and transmitting the message, with the location information; the method further comprising ~~A method as claimed in claim 15, comprising:~~

dividing the message into a plurality of separate message portions to create a plurality of data structures;

adding the same location information to each message portion; and

transmitting the data structures for storage in devices located within the geographical area.

39. (Previously Presented) A method as claimed in claim 38, comprising transmitting the data structures directly to neighbouring devices located within the geographical area via an ad-hoc network.
40. (Previously Presented) A method as claimed in claim 38, comprising adding a different sequence number to each data structure.
41. (Previously Presented) A method as claimed in claim 38, comprising adding to each of a plurality of data structures an identifier that is the same for the plurality of data structures of the message.
42. (Previously Presented) A method as claimed in claim 41, wherein the identifier identifies a mobile device or a mobile device user.
43. (Previously Presented) A method as claimed in claim 41, wherein the identifier identifies an intended recipient device or a user of the message.
44. (Cancelled)
45. (Previously Presented) A mobile device as claimed in claim 1, wherein the mobile device is operable as a mobile radio transceiver device.
46. (Previously Presented) A mobile device as claimed in claim 1, wherein the mobile device is operable as a mobile phone.
47. (Previously Presented) A mobile device as claimed in claim 1, wherein the mobile device is operable as a personal digital assistant.